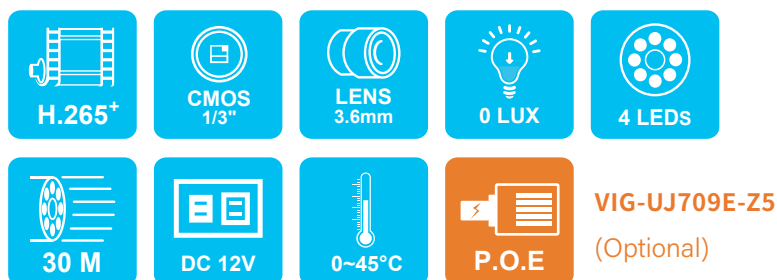


VIG-UJ709-Z5 1080P

IP Camera



- › 2MP 1/3" COMS Image Sensor
- › Real-time H.265+, H.264, MJPEG compression (Dual codec)
- › Maximum resolution 1920x1080 at 30 fps
- › 4 High Power LEDs, IR Range 30 M
- › Support ONVIF international standard, best compatibility and integration

SPECIFICATIONS

Video System-	Flash : 16MB RAM : 128MB
Image Sensor-	FullHD High Quality 1/3" CMOS Image Sensor
Lens-	3.6 mm
IR-cut-	Built-in Magnetic Infrared Filter Switch
Low Lux-	0 Lux(IR ON)
IR LEDs-	High Power IR LEDS X 4

Video-	H.265+: 1920x1080 at 30fps H.265+: 1280x720 at 30 fps H.265+: 640x480 at 30fps H.265+ 、H.264 、JPEG Multi-mode compression (Dual Codec) Support Simultaneous multiple streams
---------------	---

Image Settings-	Adjustable image size, quality, and bit rate Time, date, or custom text can be displayed on the image, and the display position can be set. Adjustable brightness, contrast, saturation, and sharpness. Support AGC 、AWB 、AES 、BLC 、WDR Features
------------------------	---

Electronic Shutter-	1/2~1/100,000 Sec
----------------------------	-------------------

Interface-	10/100 Mbps Ethernet, RJ-45
-------------------	-----------------------------

Communication Protocol-	IPv4, TCP/IP, DHCP, HTTP, RTSP, SNTP, DNS
--------------------------------	---

Browser-	Microsoft Internet Explorer 6.0 or above Safari, Chrome or Firefox
-----------------	---

Alarm and Event Management-	Abnormal Motion Detection Notify via email or upload files to FTP.
------------------------------------	---

Version updating is not going to inform, please check the on-going updating information

SPECIFICATIONS

Users-	8 clients online monitoring simultaneously. Multi-level user access control with password protection.
Maintenance-	Supports FOTA
I/O-	RJ-45 network port, power input port DC12V
Power-	DC12V or PoE IEEE802.3af Class 0 (optional)
Max. Power Consumption-	3.6W(IR OFF) 、18W(IR ON)
Operating Temperature-	0°C ~ 45°C
Weight-	Net weight: 502g
Dimensions-	71mm x 70mm x 161mm

Version updating is not going to inform, please check the on-going updating information